To: Berkoff, Michael[berkoff.michael@epa.gov]

**Cc:** JWFlegel@NiSource.com[JWFlegel@NiSource.com];

JLong@nisource.com[JLong@nisource.com]

From: SOrmsby@nisource.com
Sent: Mon 7/18/2016 4:42:36 PM
Subject: Re: East Chicago Clean Up

;;Mr. Berkoff,

Has there been any decision on the direction of how we should deal with any wastes that are generated from excavations that we conduct in this super fund site? I know at one time we discussed on the phone to use the EPA ID Number associated with USS LEAD. Can you please advise us on how we should deal with any waste soils that we dispose of that may come back as a RCRA Hazardous Waste?

Scott Ormsby NIPSCO Environmental Coordinator III 219/286-5677

From: Scott Ormsby/NCS/Enterprise

To: berkoff.michael@epa.gov,

Cc: Christopher Shannon Hofmann/NCS/Enterprise@NISOURCE, Joe Ferry/TCO/Enterprise@NISOURCE, John

Flegel/NCS/Enterprise@NISOURCE, Johnnie Long/NCS/Enterprise@NISOURCE

Date: 06/24/2016 07:50 AM

Subject: Re: East Chicago Clean Up

Mr. Berkoff,

Has there been any decision on the direction of this waste that may be generated from the East Chicago addresses?

Scott Ormsby NIPSCO Environmental Coordinator III 219/286-5677

From: Scott Ormsby/NCS/Enterprise To: berkoff.michael@epa.gov,

Cc: Christopher Shannon Hofmann/NCS/Enterprise@NISOURCE, John Flegel/NCS/Enterprise@NiSource, Joe

Ferry/TCO/Enterprise@NISOURCE Date: 04/18/2016 09:03 AM Subject: East Chicago Clean Up

Mr. Berkoff,

This email is a follow up to our phone conversation that we had last week in regards to the Superfund Site located in East Chicago Indiana. As we understand, USEPA is in the process of starting their sampling of this area. From time to time we have gas and electric operations that conduct field work in this area. When work is to be done that involves disturbing the soils, a contractor is called in to excavate the surrounding soils. Any soils that are not returned to the excavation are containerized and sampled for

proper disposal. As of date we have only had one sample that has failed TCLP of Lead (D008). Fortunately, we generated under 220 lb's and did not have to notify as a Small Quantity Generator (SQG) of Hazardous Waste for that job. My questions is if when you go to remove the soils from this project and it fails the TCLP for metals, under what EPA ID Number will you be manifesting this waste stream under? My question revolves around if we have another hot hit on contaminated soils under what EPA ID Number should we manage and manifest the contaminated soils off under? Each project is listed under that property address. I don't think that USEPA would want us to obtain a EPA ID Number for each property address for these residences. Please let me know your thoughts at your earliest convenience.

Thank you,

Scott Ormsby NIPSCO Environmental Coordinator III 219/286-5677